UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

PATENT NO: 7,439,395 B2 DATED: October 21, 2008

INVENTOR(S): Ignatyev et al.

It is certified that error appears in the above-identified patent and that said Letters Patent are hereby corrected as shown below:

Column 40, line 34 reads " $F_{2n+1-m}H_m$) $_yF_{6-y}$] -, $[P(_6F_5)_yF_{6-y}]$ -, $[(R^1O)_2P(O)O]$ -, should read -- $F_{2n+1-m}H_m$) $_yF_{6-y}$] -, $[P(C_6F_5)_yF_{6-y}]$ -, $[(R^1O)_2P(O)O]$ -,

Column 40, line 38 reads "[HSO₄] $^-$, [SiF₆] 2 $^-$, [ClO₄] $^-$ or [NO₃] $^-$, should read --[HSO₄] $^-$, [SiF₆] 2 $^-$, [ClO₄] $^-$, [SCN] $^-$ or [NO₃] $^-$, --.

MAILING ADDRESS OF SENDER:

Millen, White, Zelano & Branigan, P.C. 2200 Clarendon Blvd. Suite 1400 Arlington, VA 22201

PATENT NO. 7,739,395 B2

No. of additional copies



Burden Hour Statement: This form is estimated to take 1.0 hour to complete. Time will vary depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Assistant Commissioner for Patents, Washington, DC 20231.